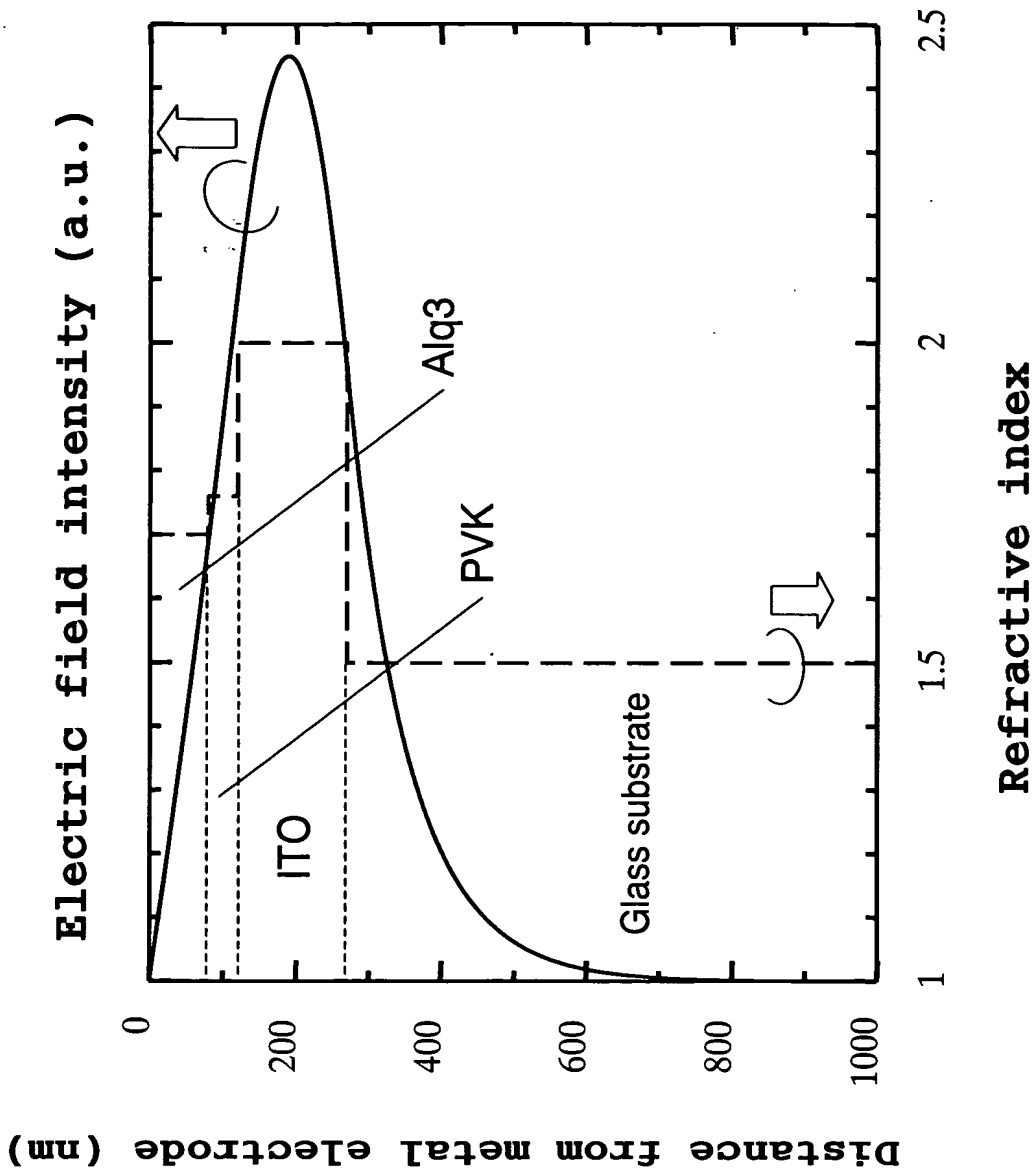


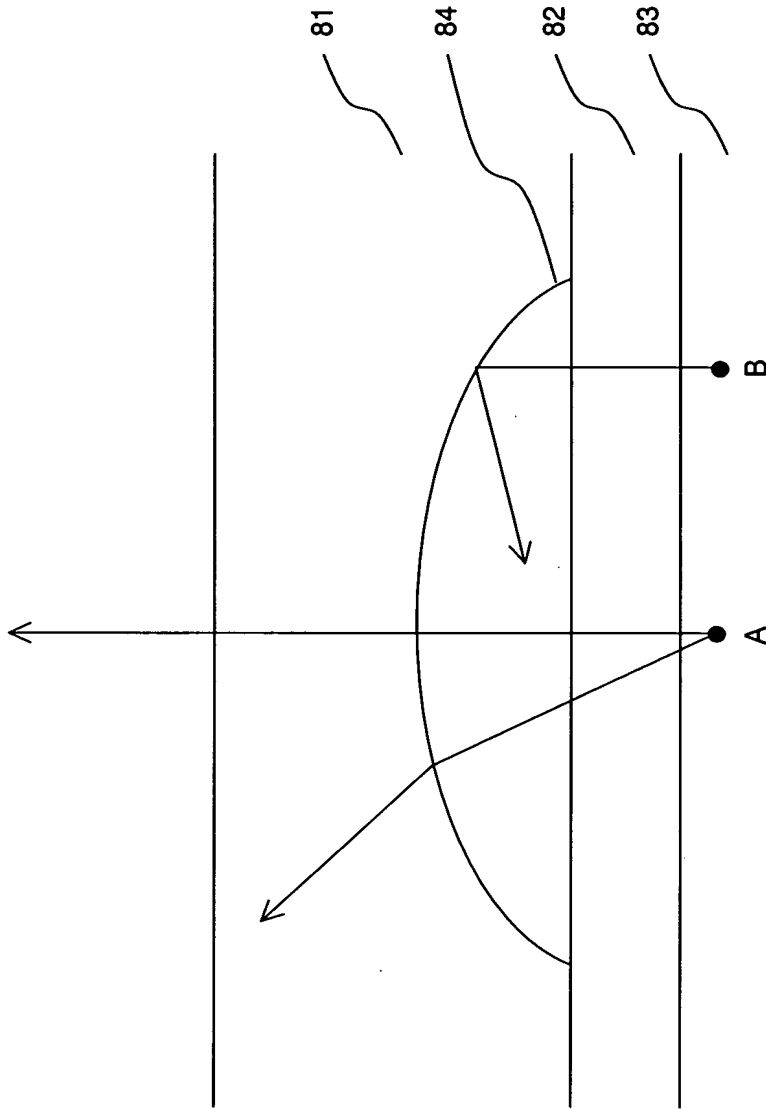
1/57

Fig.1



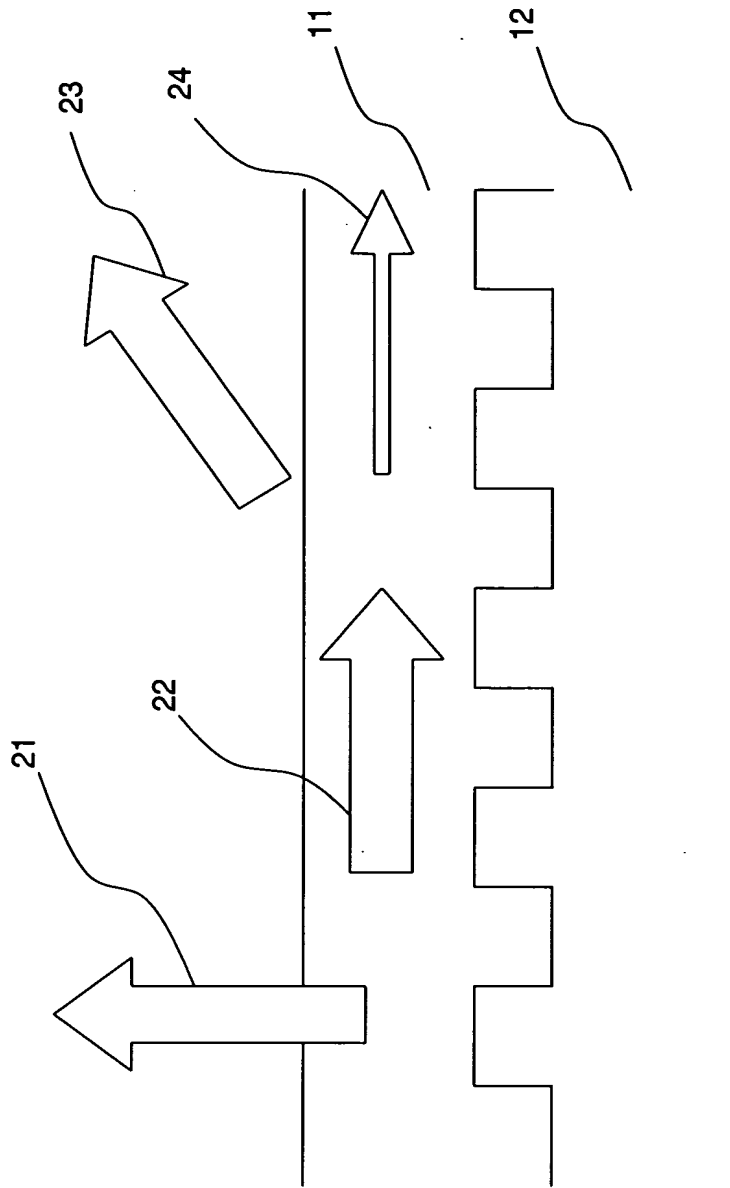
2/57

Fig.2



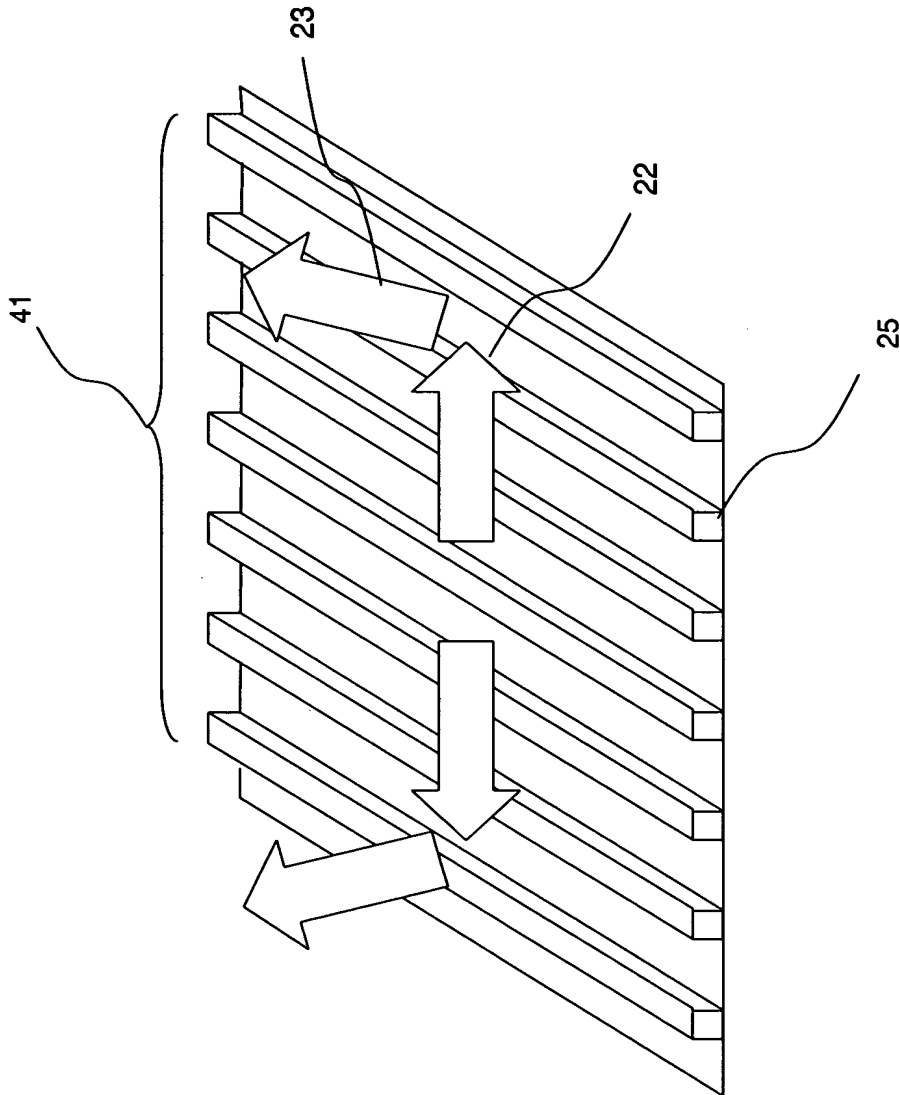
3/57

Fig.3



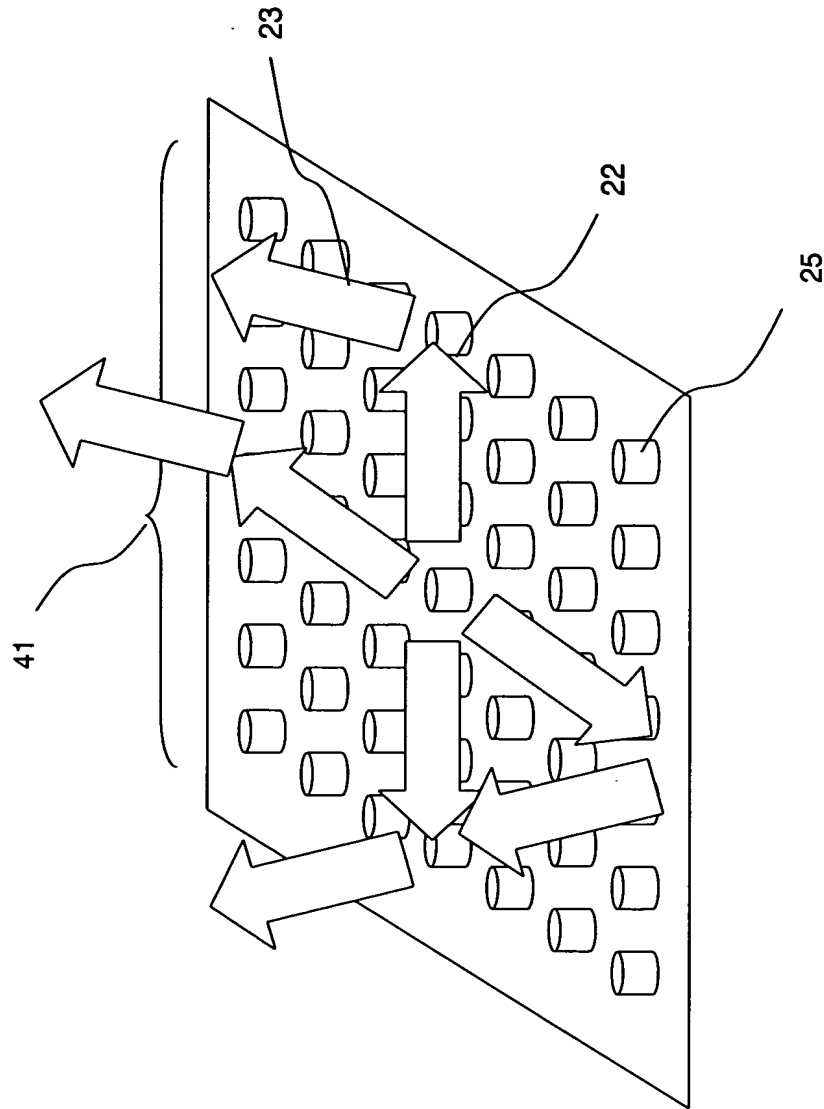
4/57

Fig.4



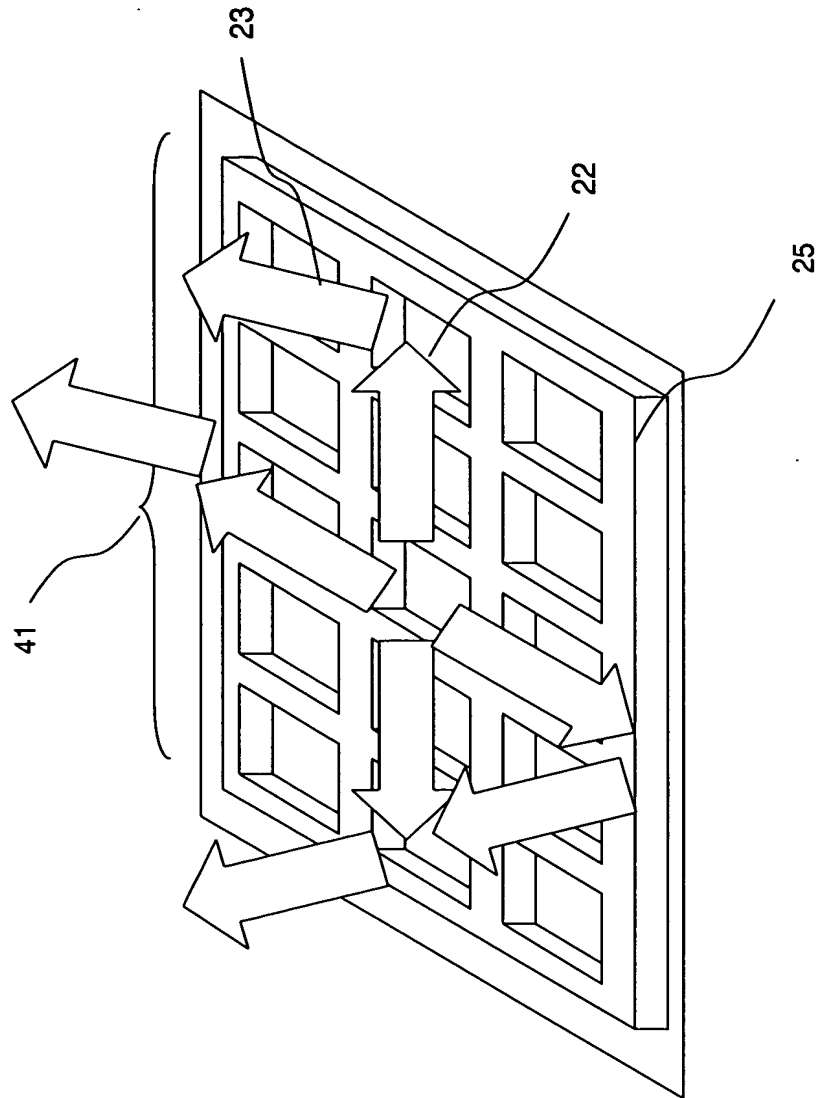
5/57

Fig.5



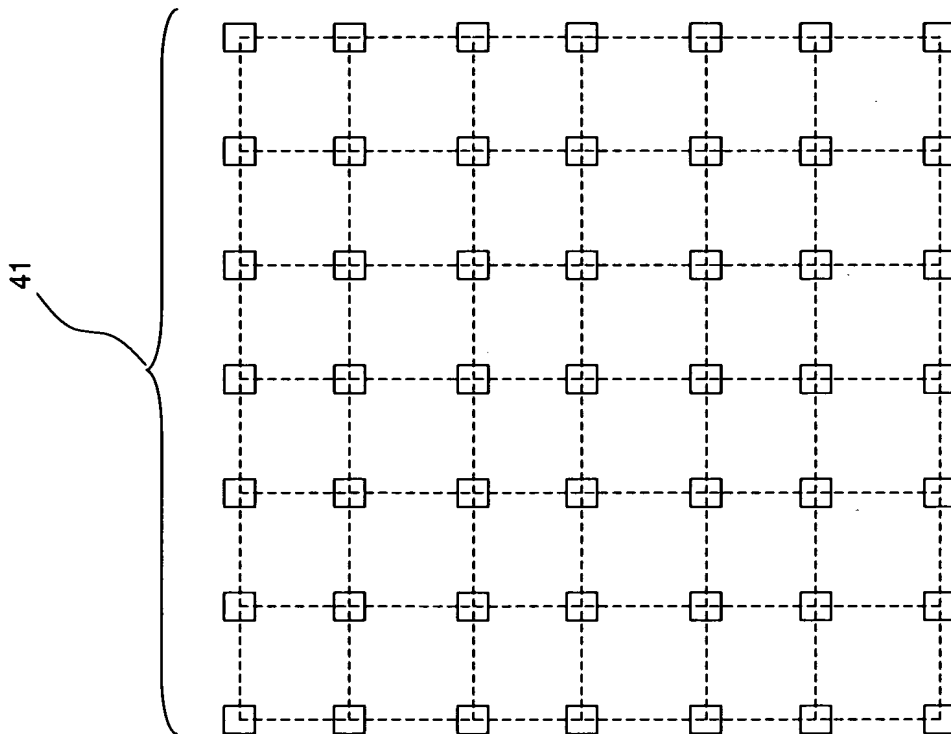
6/57

Fig.6



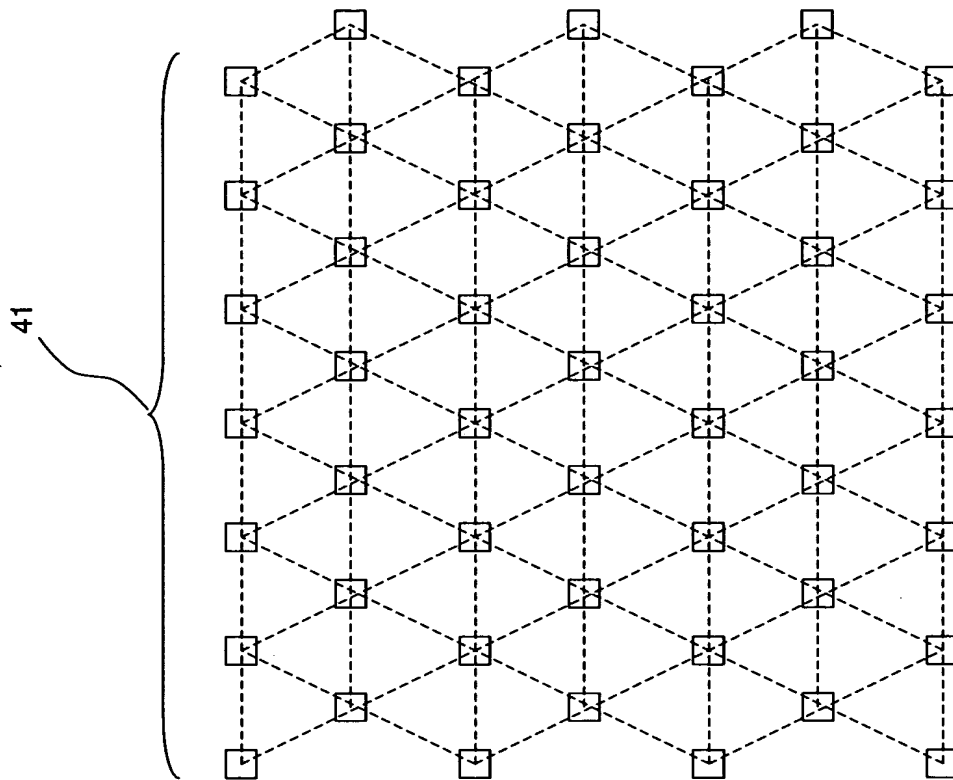
7/57

Fig.7



8/57

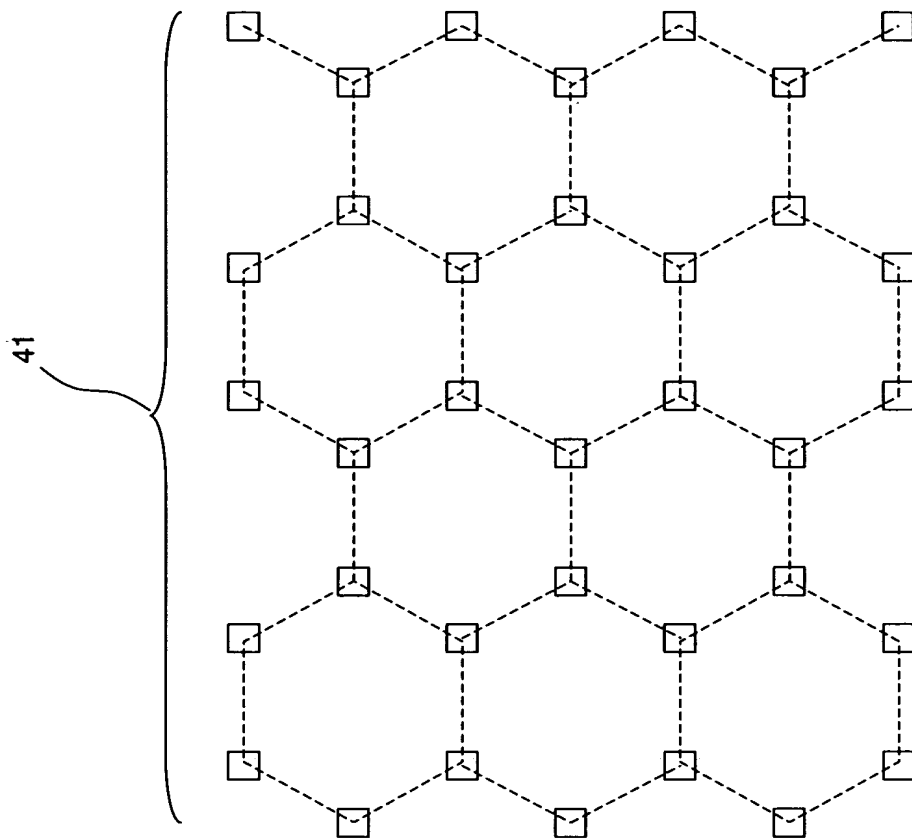
Fig. 8





9/57

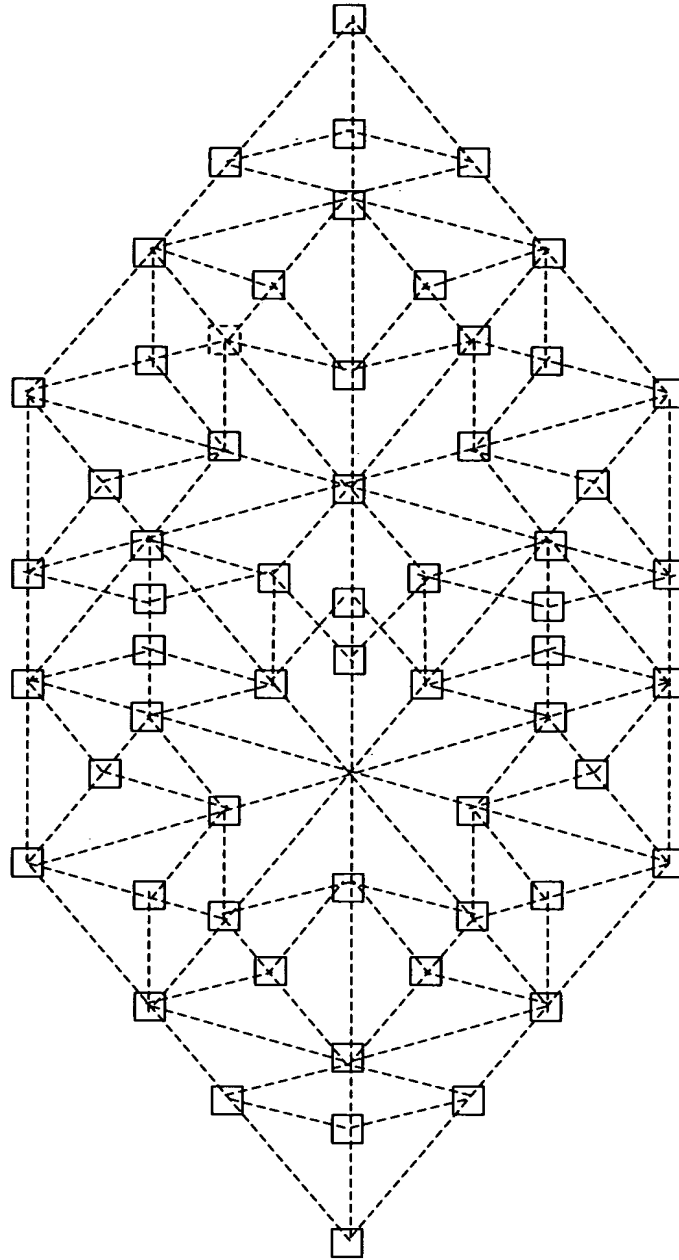
Fig. 9



10/57

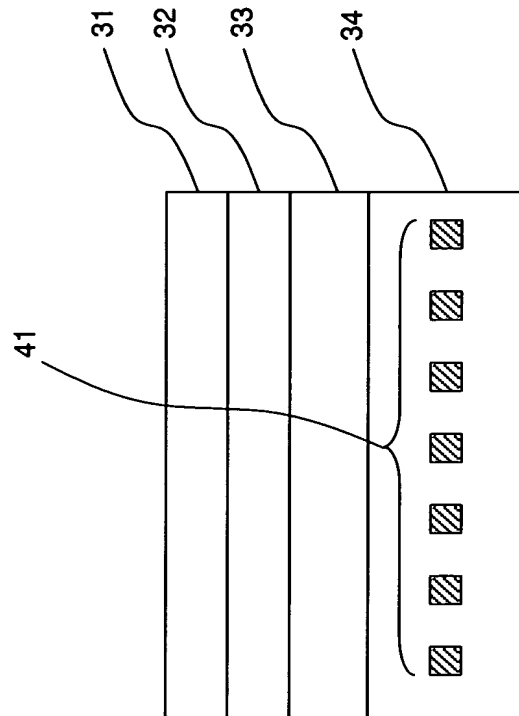
Fig.10

41



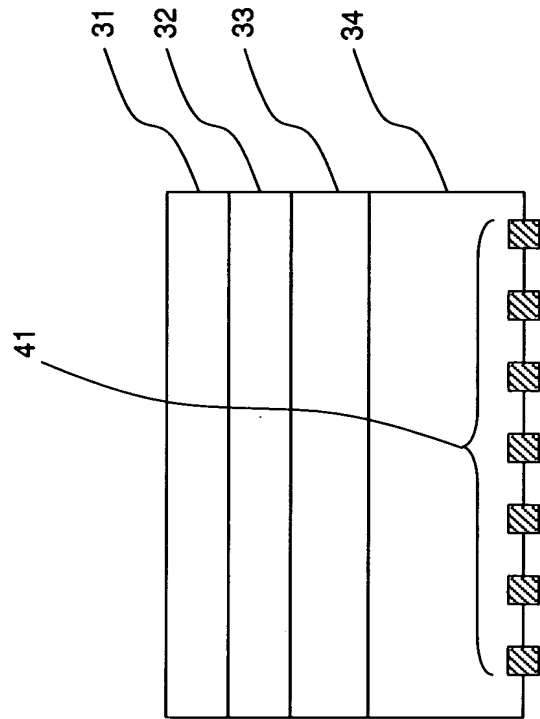
11/57

Fig.11



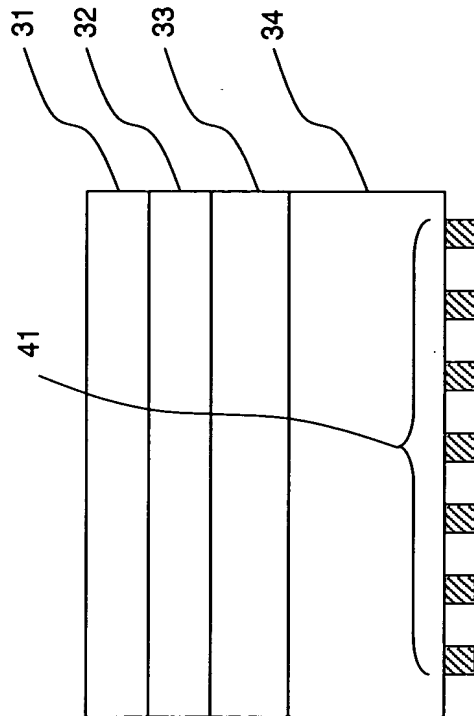
12/57

Fig.12



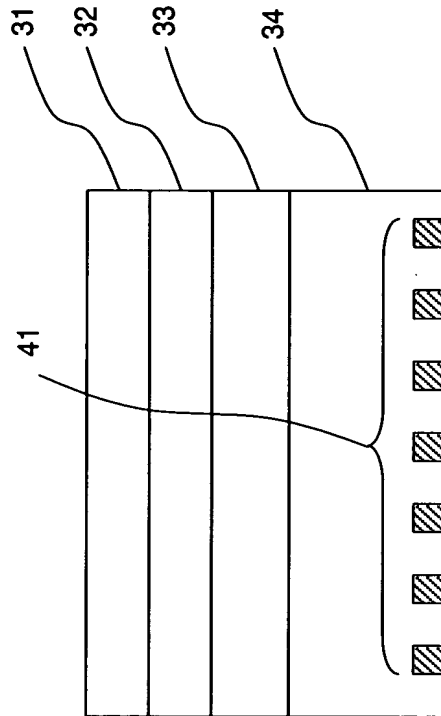
13/57

Fig.13



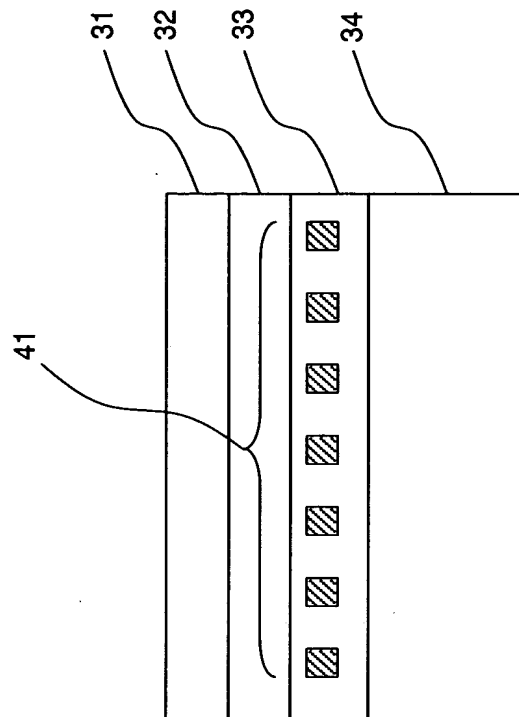
14/57

Fig.14



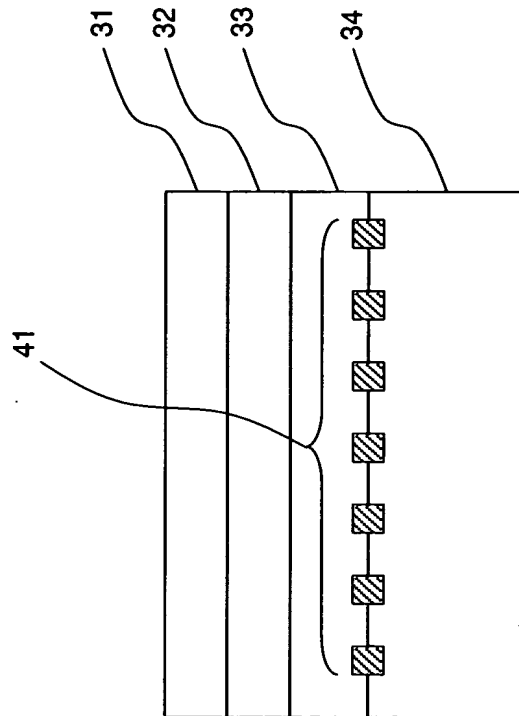
15/57

Fig.15



16/57

Fig.16





17/57

Fig.17

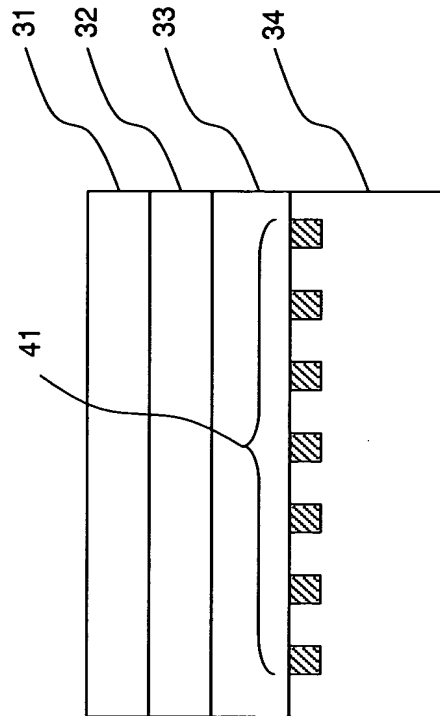
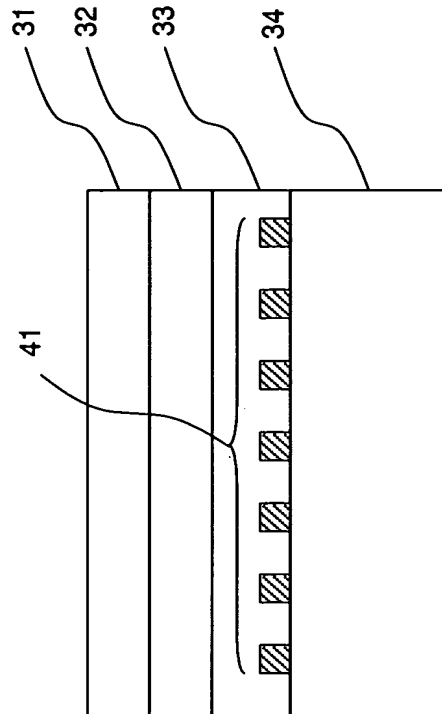
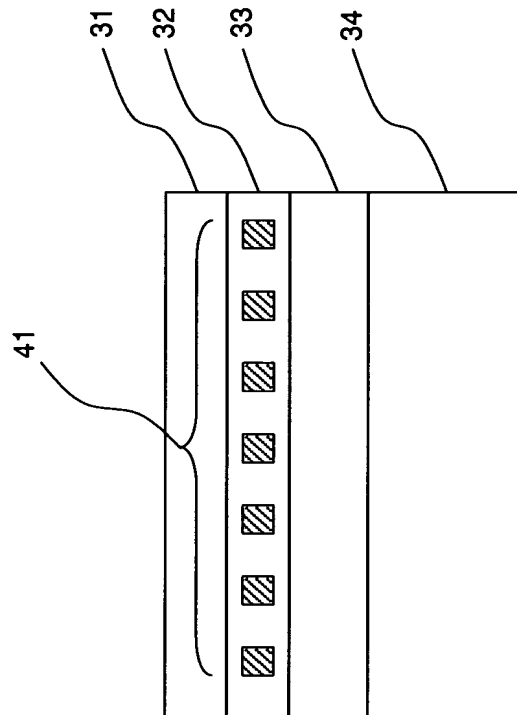


Fig.18



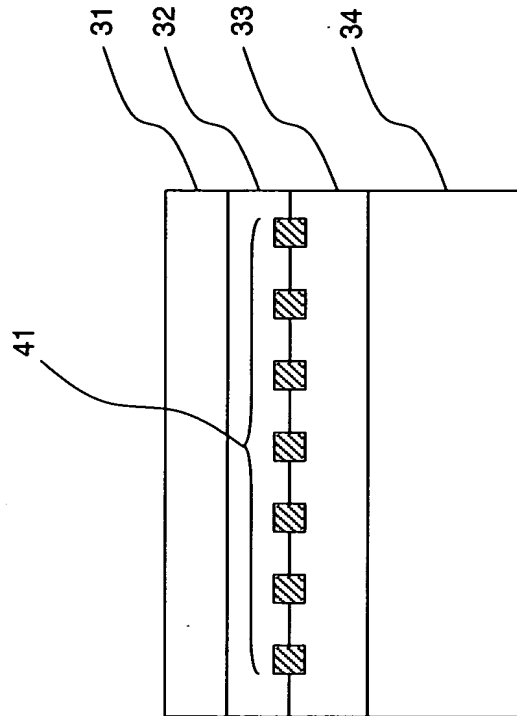
19/57

Fig.19



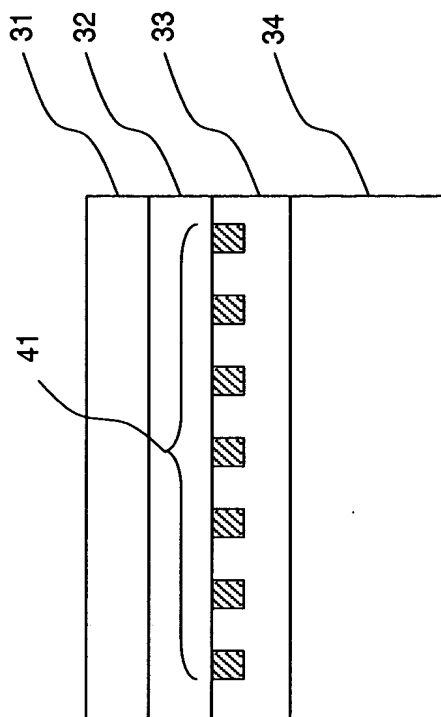
20/57

Fig.20



21/57

Fig.21



22/57

Fig.22

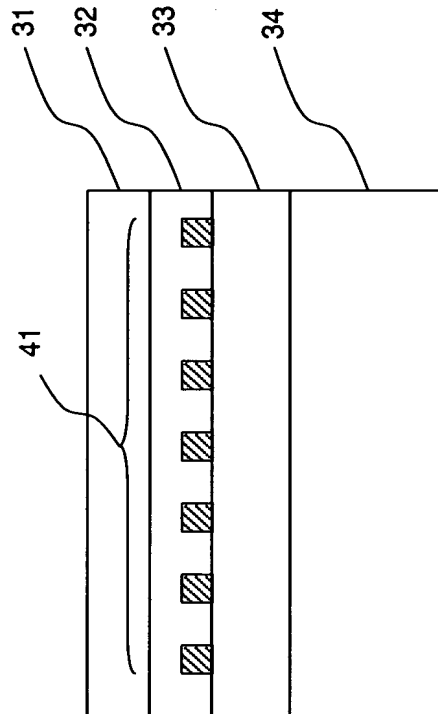
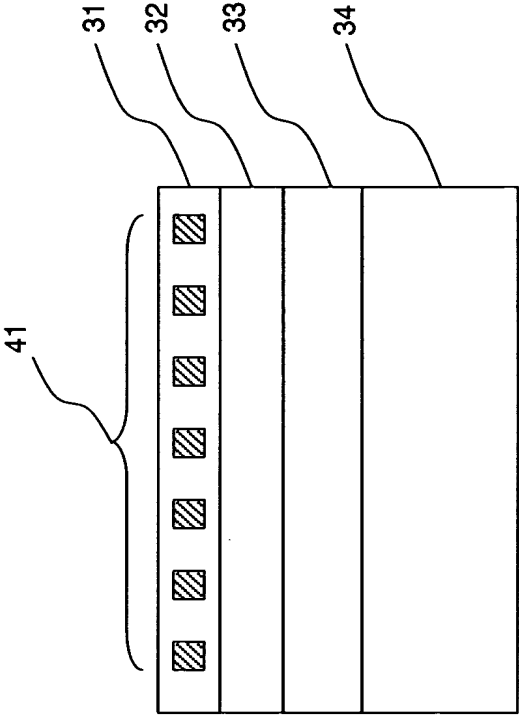
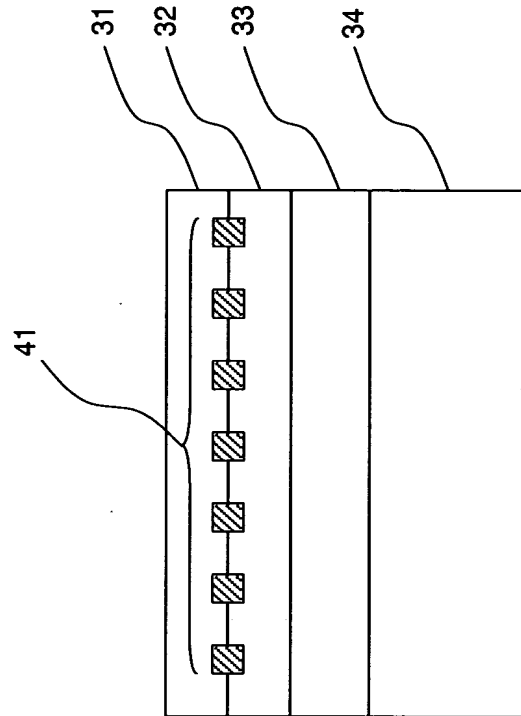


Fig.23



24/57

Fig.24

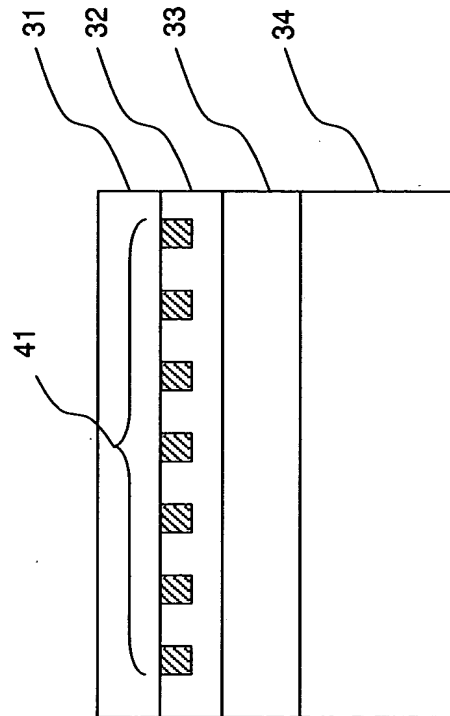




10/550653

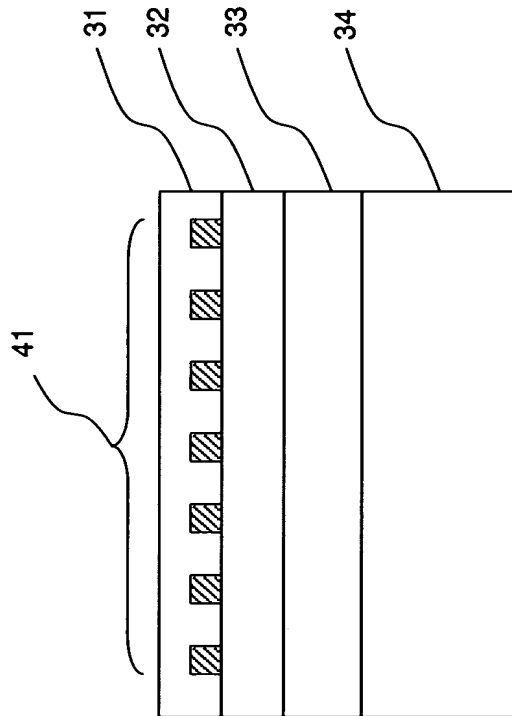
25/57

Fig.25



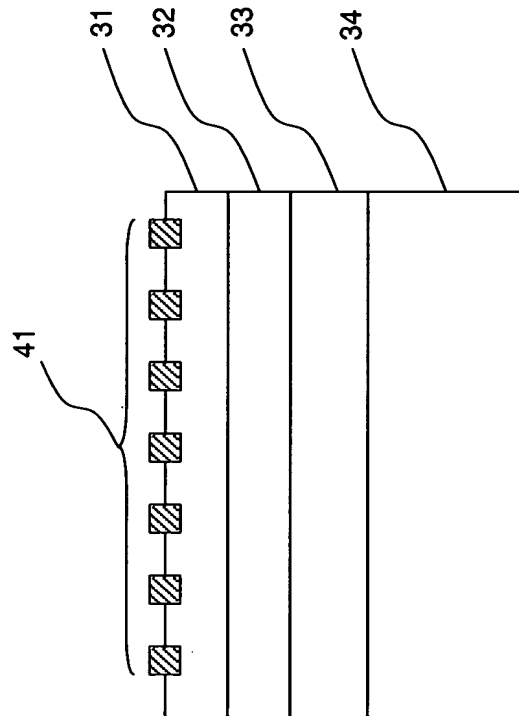
26/57

Fig.26



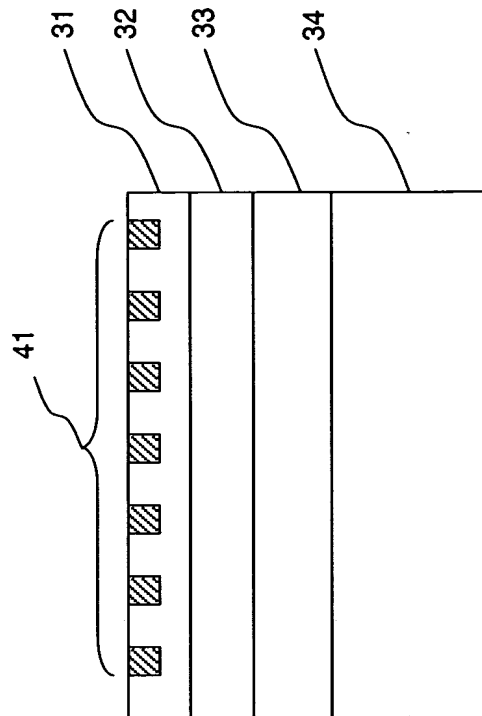
27/57

Fig.27



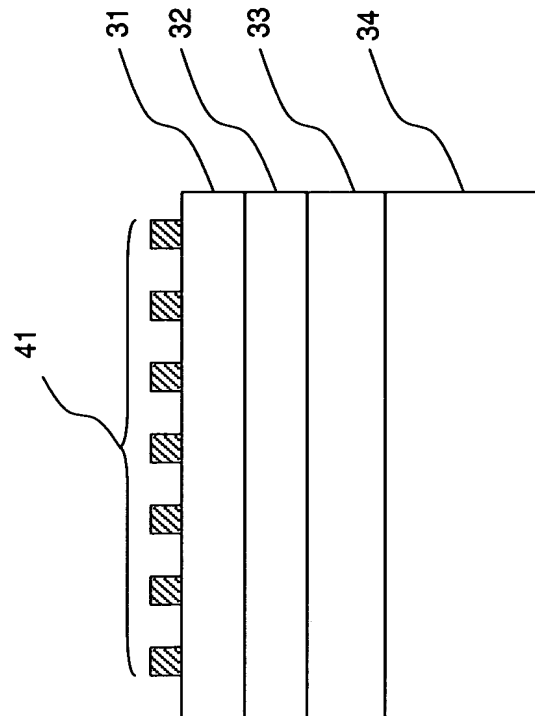
28/57

Fig.28



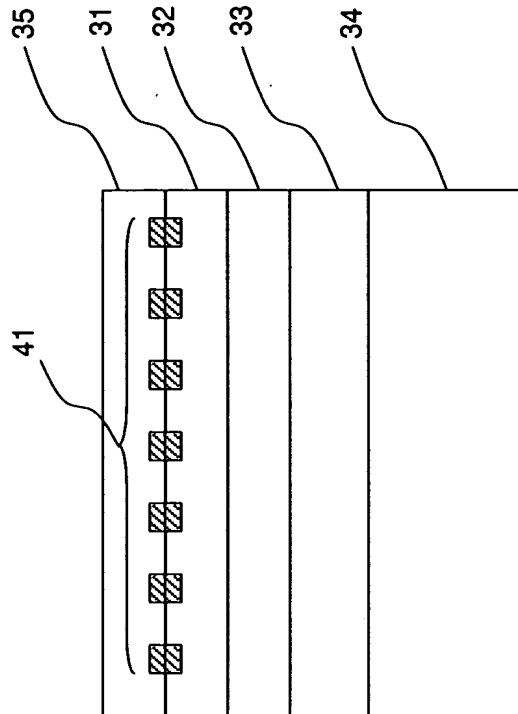
29/57

Fig.29



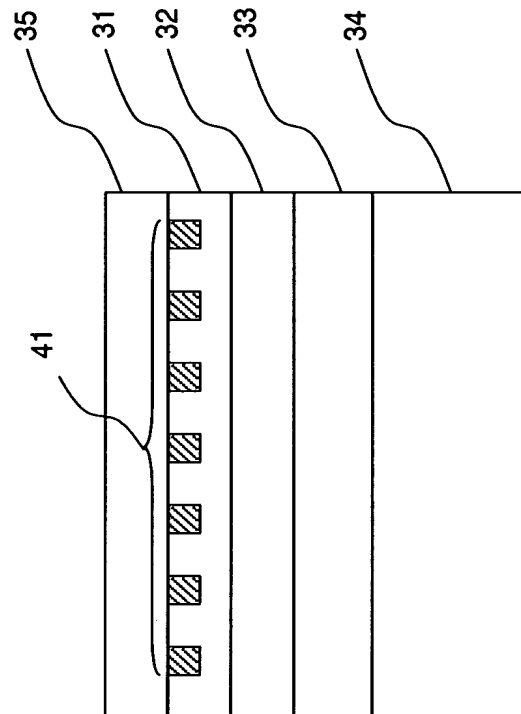
30/57

Fig.30



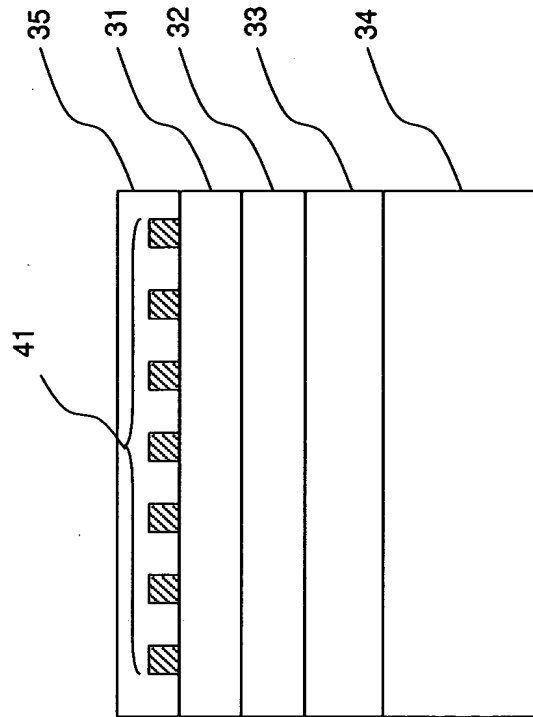
31/57

Fig.31



32/57

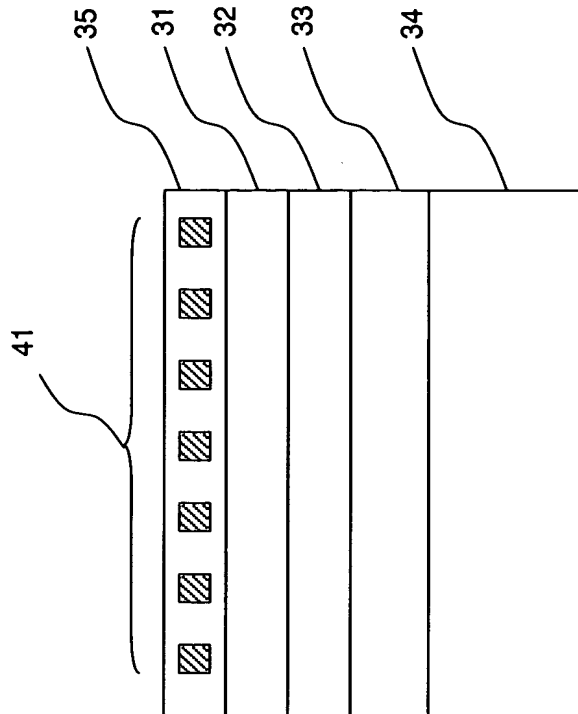
Fig.32





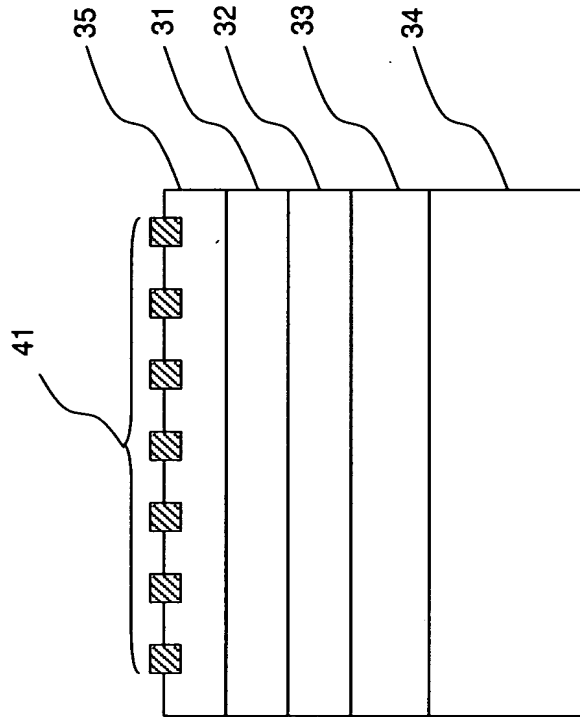
33/57

Fig.33



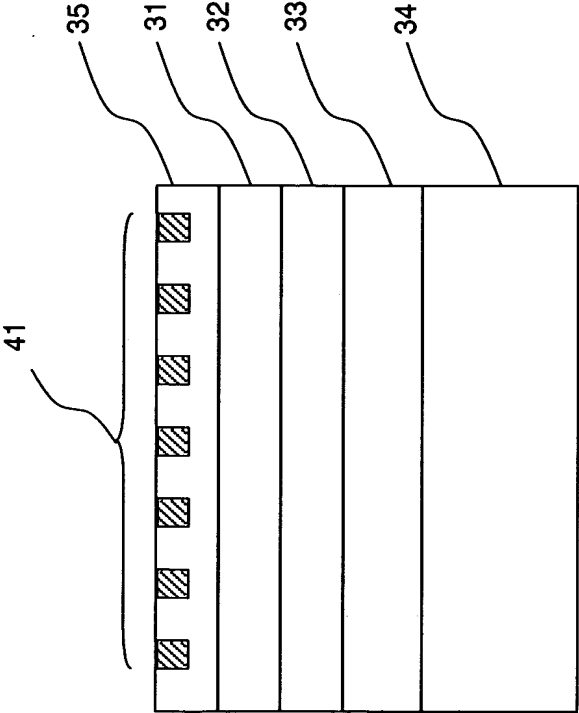
34/57

Fig.34



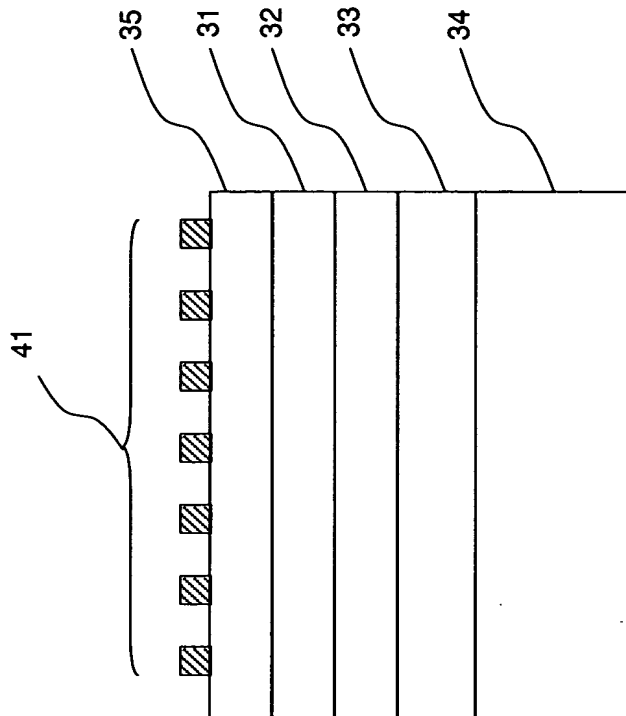
35/57

Fig.35



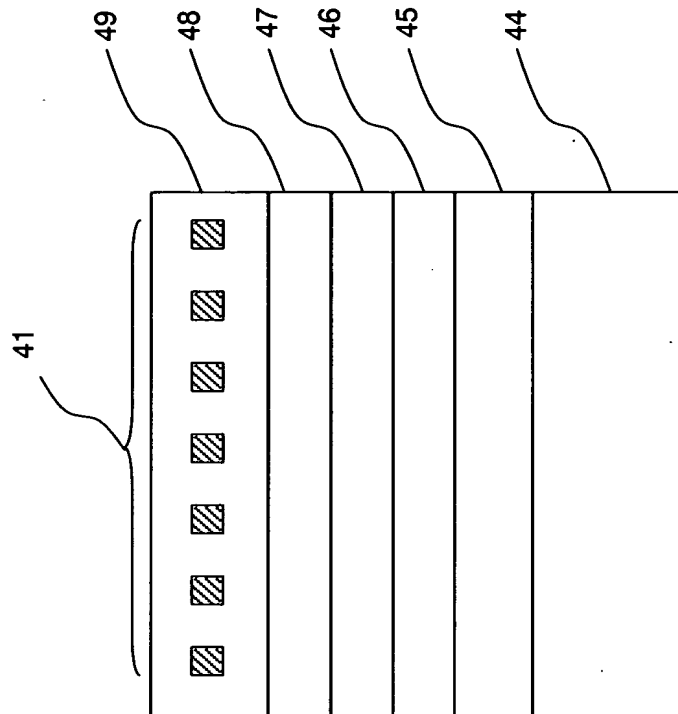
36/57

Fig.36



37/57

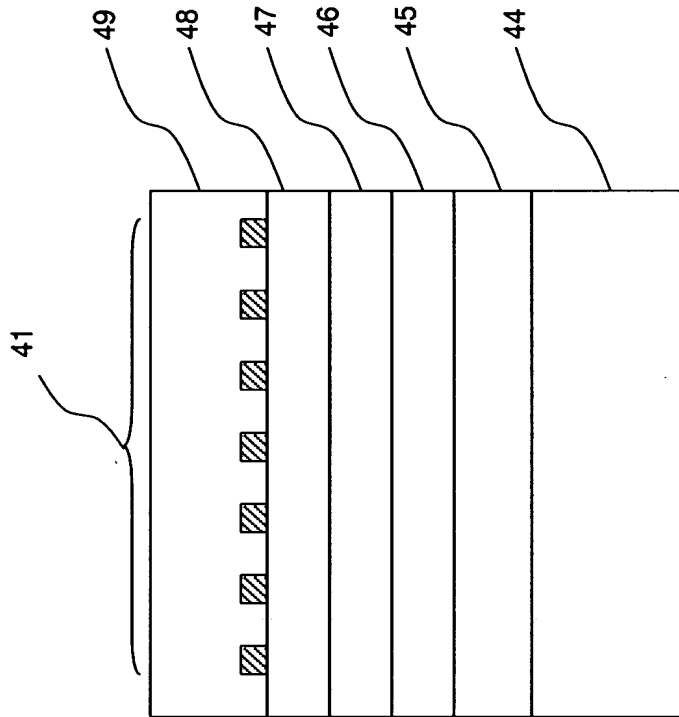
Fig.37



10/550653

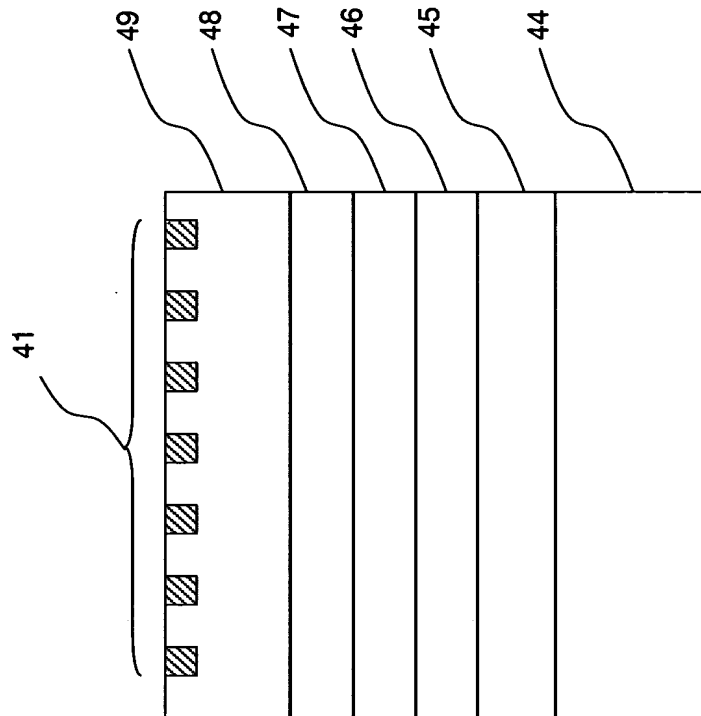
38/57

Fig.38



39/57

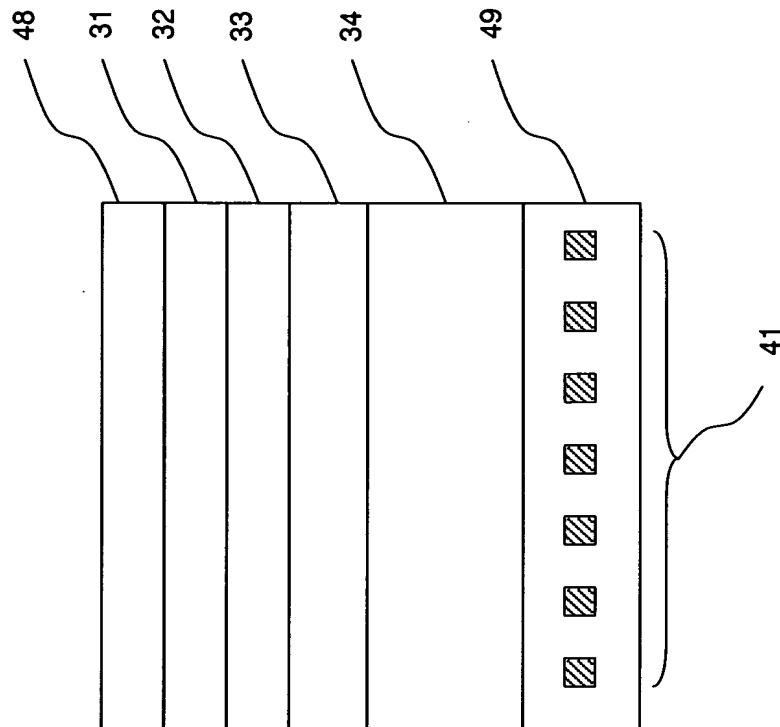
Fig.39



10/550653

40/57

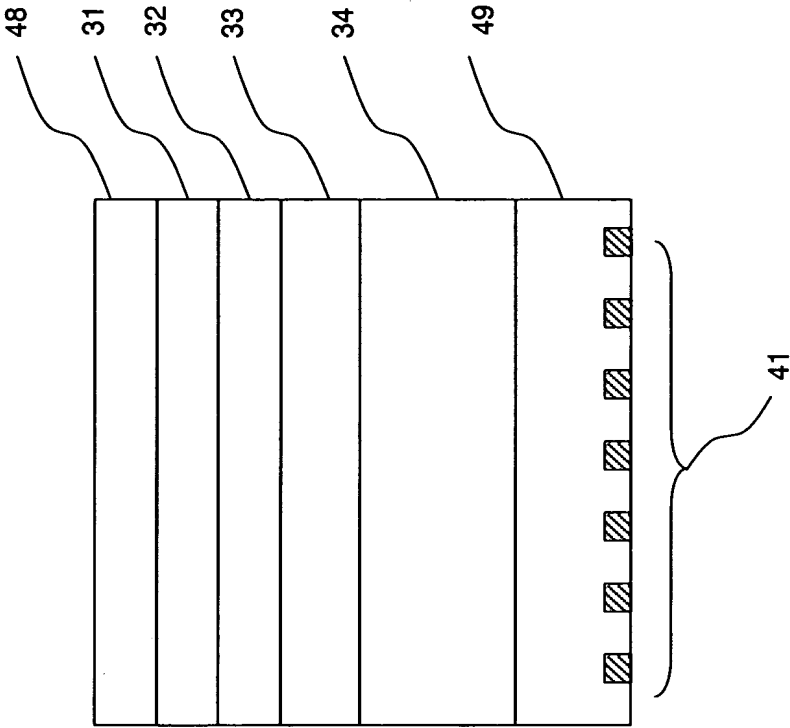
Fig.40





41/57

Fig.41



42/57

Fig. 42

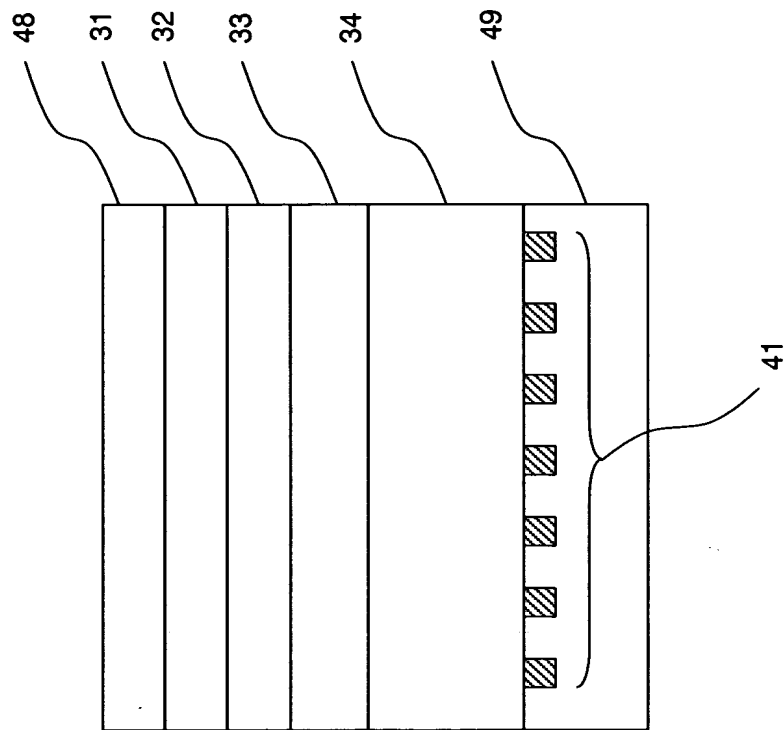
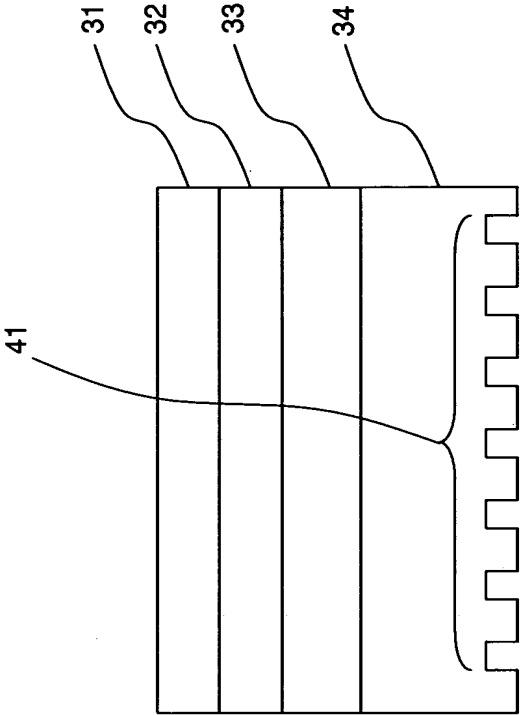
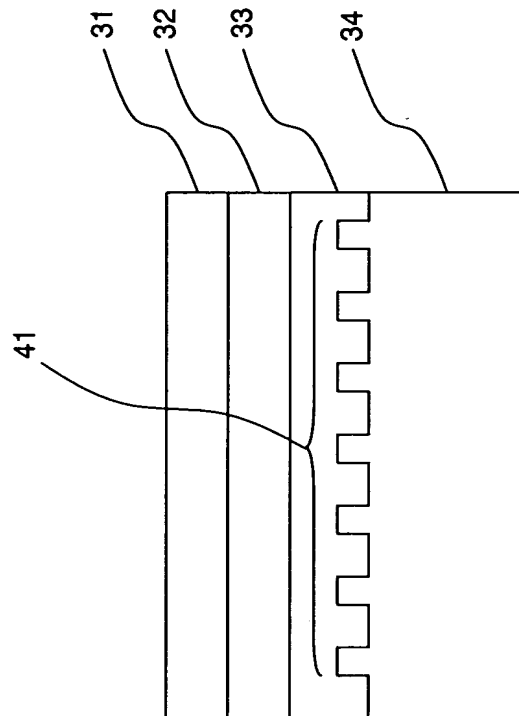


Fig.43



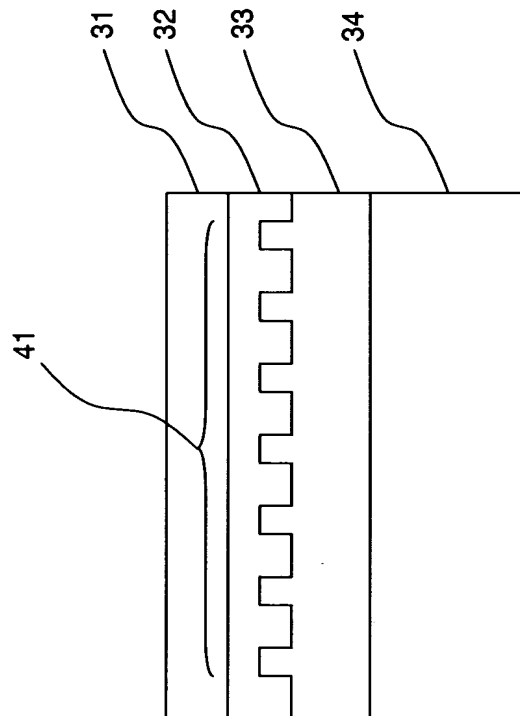
44/57

Fig.44



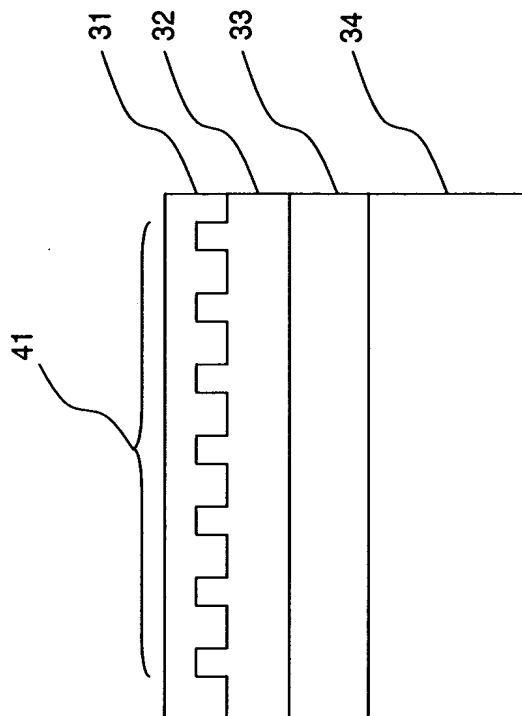
45/57

Fig.45



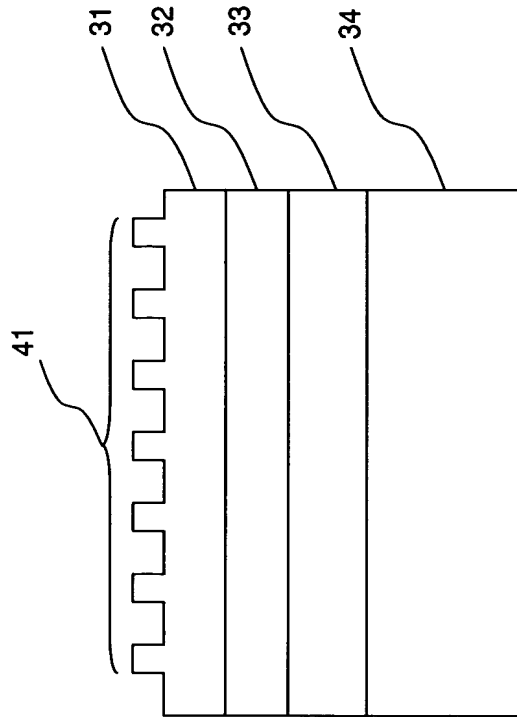
46/57

Fig.46



47/57

Fig.47



48/57

Fig.48

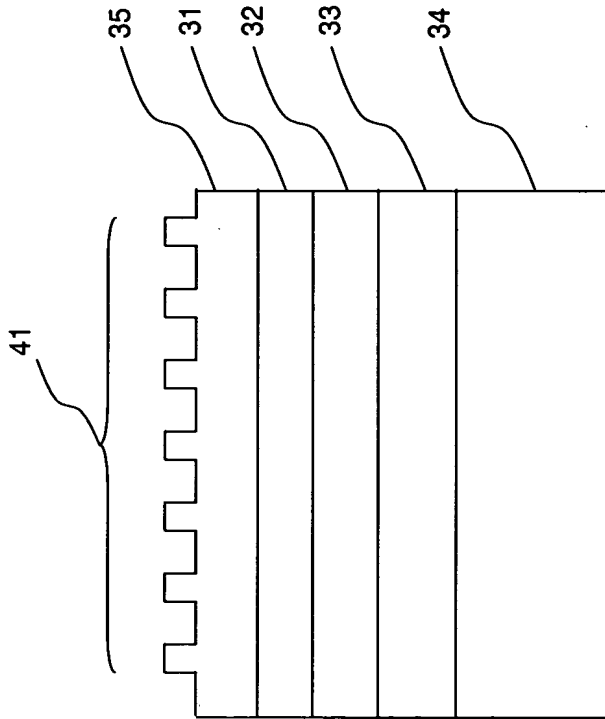
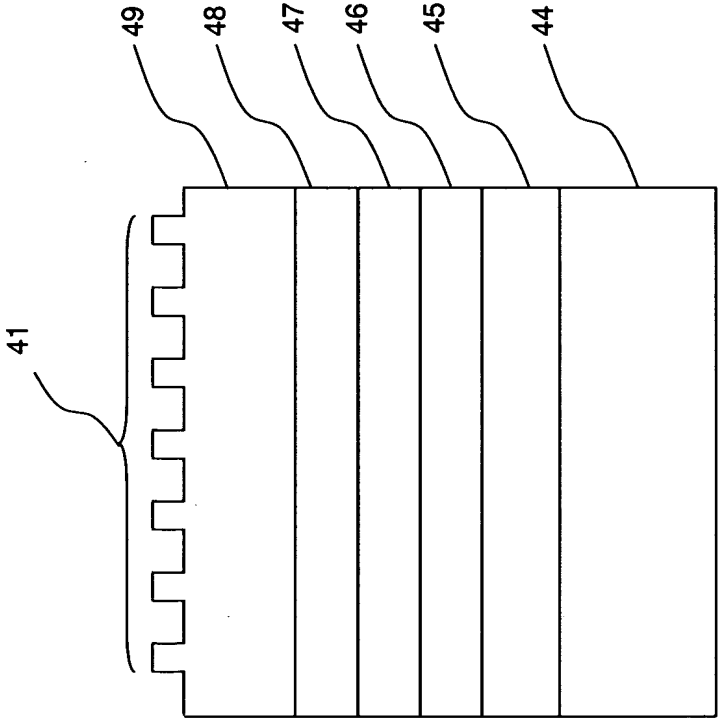


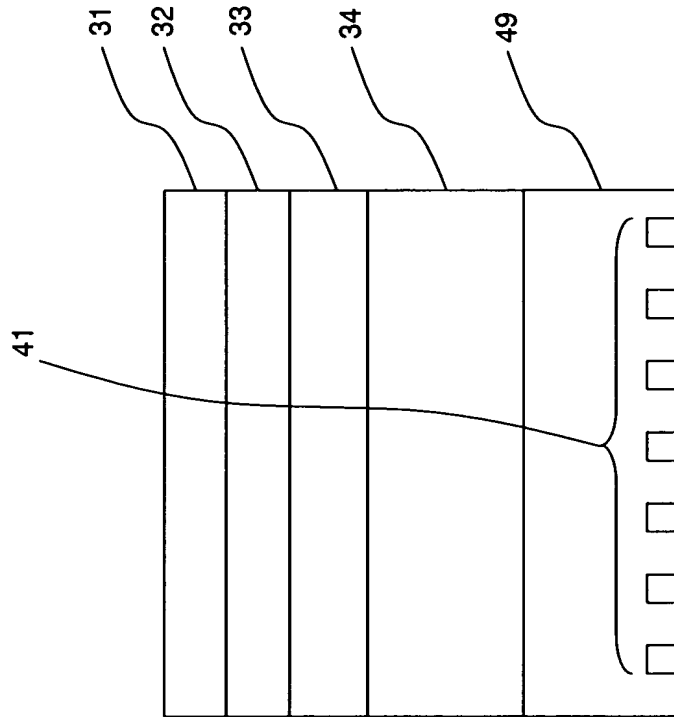


Fig.49



50/57

Fig.50



51/57

Fig.51

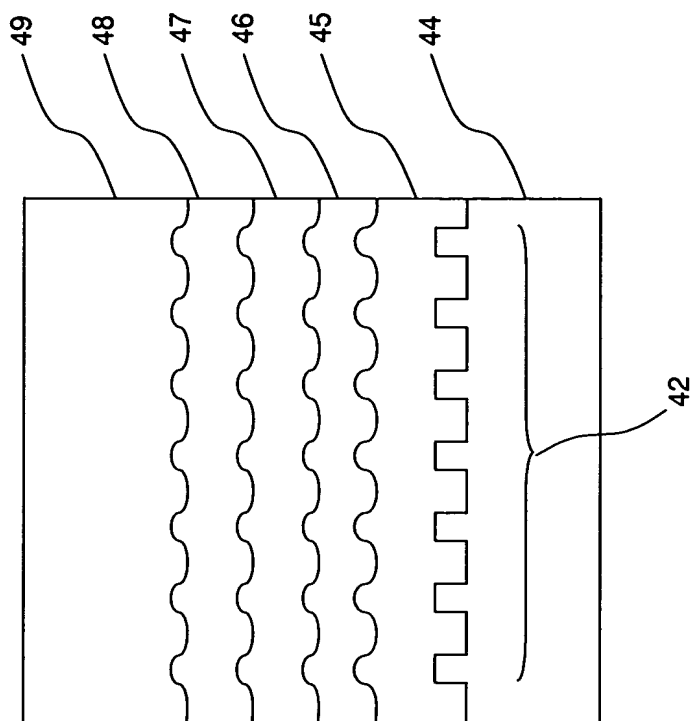
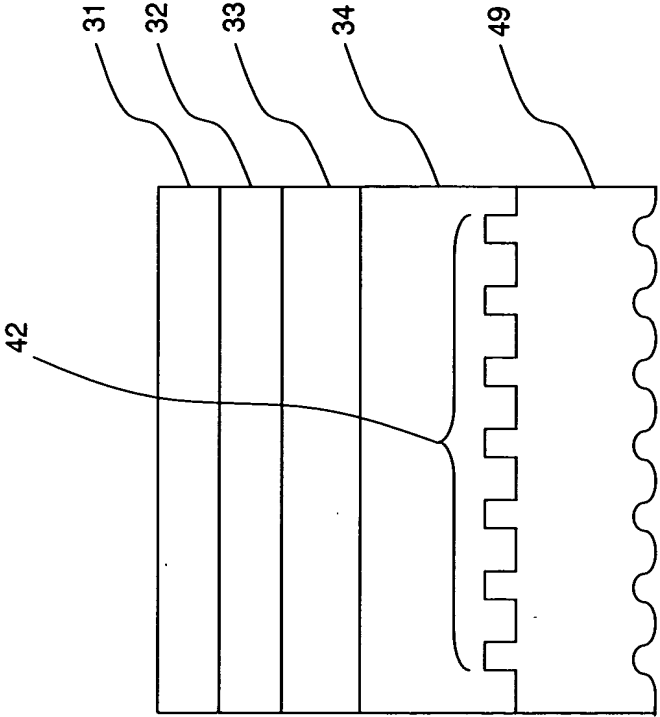
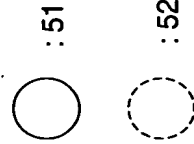
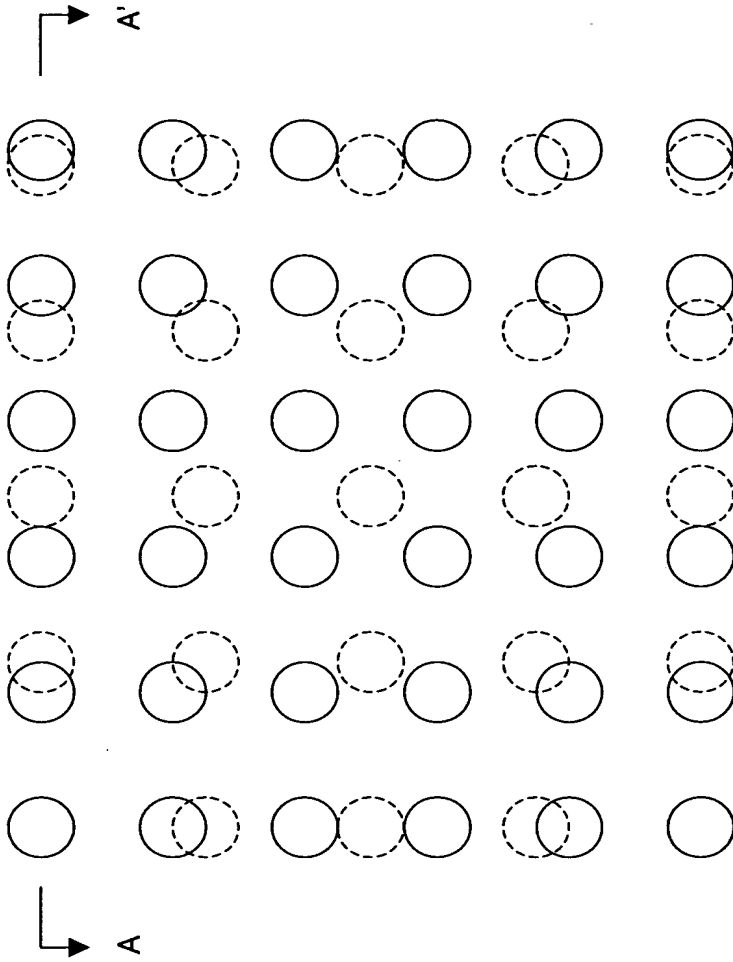


Fig.52



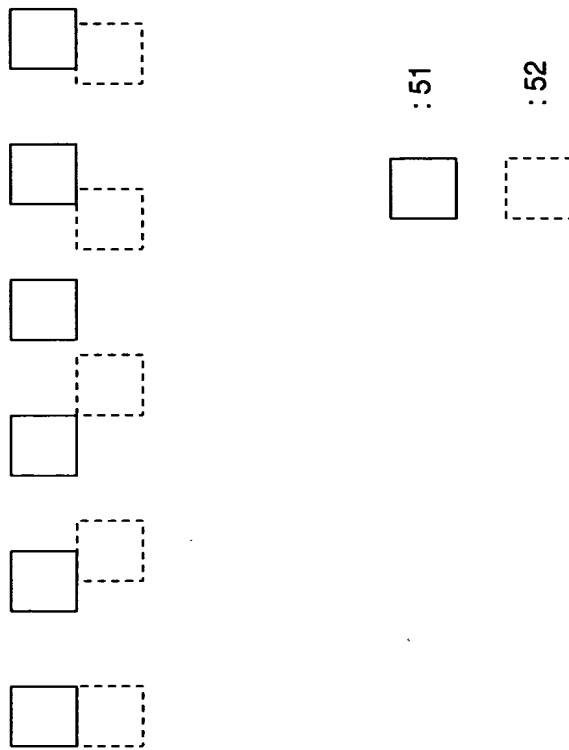
53/57

Fig. 53



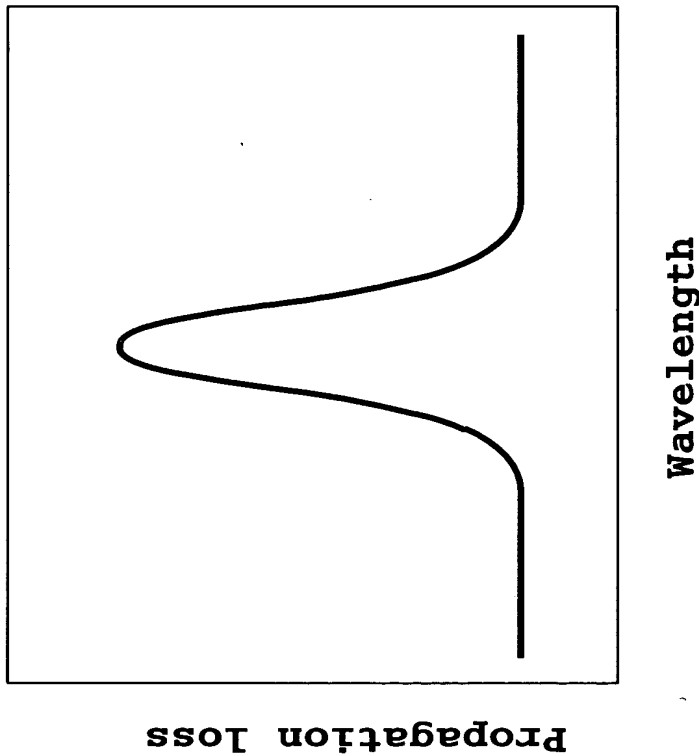
54/57

Fig.54



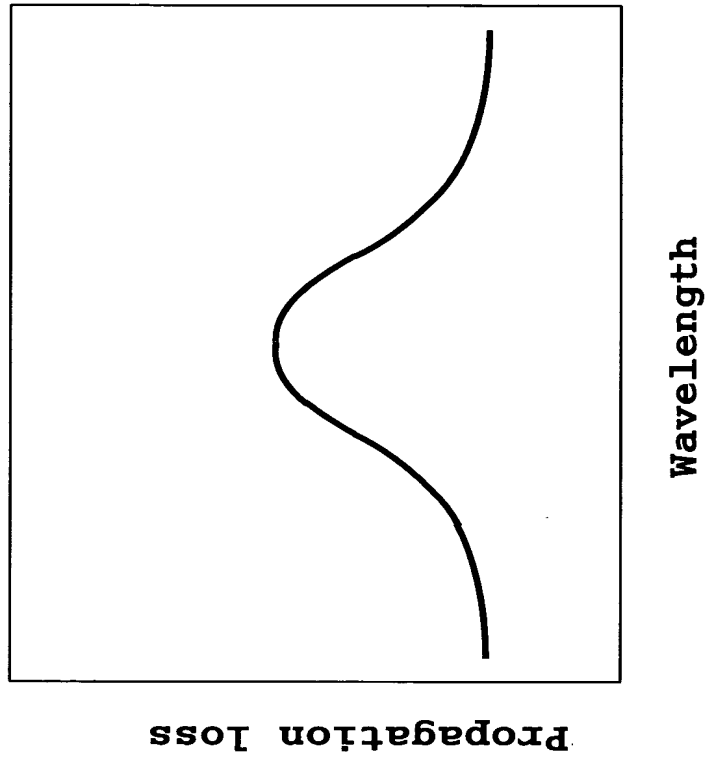
55/57

Fig.55



56/57

Fig.56





57/57

Fig. 57

